

## Supplementary Material

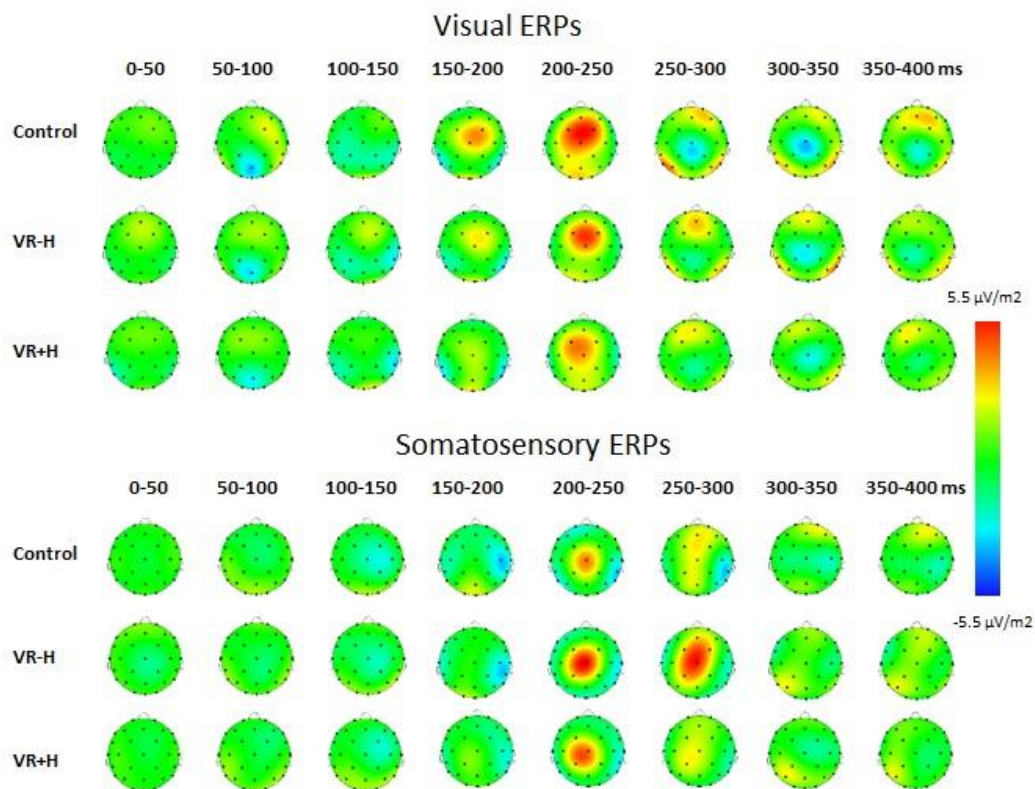
# Manipulating bodily presence affects cross modal attention: A virtual reality based ERP study

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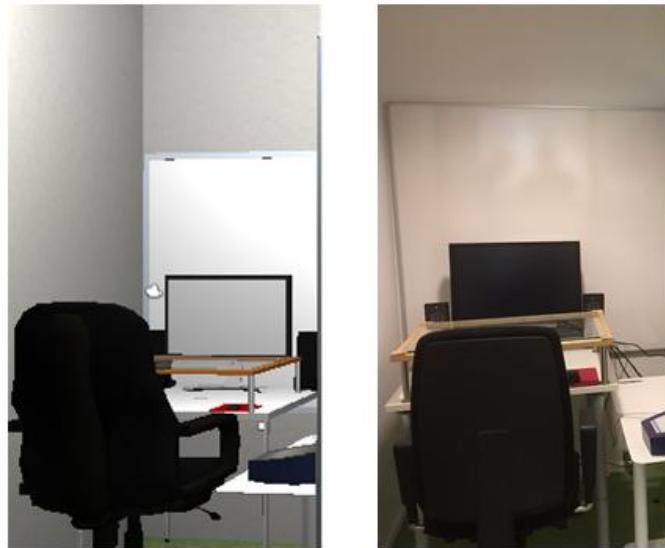
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## 1 Supplementary Figures

Supplementary figure 1 demonstrates how there was no systematic influence of HDM in the topography images of the three experimental conditions. Supplementary figure 2 shows the physical lab settings (on right) and the corresponding virtual lab (on left).



**Supplementary Figure 1.** Topography images of averaged visual evoked and somatosensory ERPs presented as a function of three experimental conditions (control, VR with hands, and VR without hands) and time.



**Supplementary Figure 2.** Physical lab environment (on the right) and the corresponding virtual environment (on the left).